



2013/2014

Mission

To promote the sustainable economic development of Namibia through investment in and promotion of activities and projects that protect and maintain the natural and environmental resources of the country.

ObjectivesThe EIF has been established to:

- mobilise funding for the maintenance of an endowment fund that will generate income in perpetuity, and
- allocate this income to activities and projects, which promote the sustainable use and efficient management of natural resources for the benefit of all Namibians

Values

- Conservation and Sustainability
- Organizational excellence and integrity
- Partnerships and collaboration
- Innovation



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Abbreviations, acronyms and exchange rates

ABS – Access and Benefit Sharing

BMCC – Biodiversity Management and Climate Change (Project)

BMZ – German Ministry of Economic and Development Cooperation

CBD – Convention on Biological Diversity

CBNRM – Community-Based Natural Resources Management

CoP – Conference of the Parties

DEA – Department of Environmental Affairs

DMEA – Division of Multilateral Environmental Agreements

EE – Environmental Education

EIA – Environmental Impact Assessment

EIF – Environmental Investment Fund of Namibia

EMP – Environmental Management Plan
FBUR – First Biennial Update Report
GEF – Global Environment Facility

GHG – Greenhouse Gas

GIZ – Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH

GNP – Gross National Product

GTRC - Gobabeb Training and Research Centre

IBPC - Interim Bioprospecting Committee

ICZM - Integrated Coastal Zone Management

IFF – Investment and Financial Flows

ISOER – Integrated State of the Environment Report
MEA – Multilateral Environmental Agreement

NACOMA – Namibia Coast Conservation and Management (Project)
NAM-PLACE – Namibia Protected Landscape Conservation Areas (Project)

NAP – National Action Programme

NARREC – Namibia Animal Rehabilitation, Research and Education Centre

NBSAP – National Biodiversity Strategy and Action Plan

NCS – Namibia Customs Smelter NDP – National Development Plan

NEEN – Namibia Environmental Education Network

PGRFA – Plant and Genetic Resources for Food and Agriculture

PLCA – Protected Landscape Conservation Areas
SADC – Southern African Development Community

SEA - Strategic Environmental Assessment

SCORE - Scaling up Community Resilience to Climate Change in Northern Namibia, with

special focus on Women and Children (Project)

SNC – Second National Communication

TNC – Third National Communication to the United Nations Framework Convention

on Climate Change (Project)

UNCCD – United Nations Convention to Combat Desertification

UNDP – United Nations Development Programme

UNFCCC – United Nations Convention to Combat Desertification
UNCSD – United Nations Commission on Sustainable Development

YES – Youth Environmental Summits

Chairman of the **Board of Directors**

The world has for decades now used the term. Green Growth as an alternative concept to standard economic growth, describing a path of economic growth that uses natural resources in a sustainable manner. Additionally, it has also become apparent over the years that Governments that put green growth at the heart of their development agendas stand a better chance of achieving sustainable economic growth and social stability, safeguard the environment and conserve resources for future generations.



The past year has been particularly groundbreaking for us as we managed to remain focused on developing and implementing financial delivery mechanisms such as grants and loans. While the process has often proved challenging in design, progress has been defined in the numbers:

- Since the launch of the Fund, over Three Hundred and Forty project proposals have been received to the value of N\$230 Million.
- The Fund approved 49 projects worth N\$13 Million.
- About 10,800 community members and individuals have benefited from the grants with at least 185 people employed on the supported projects in the area of biodiversity conservation, sustainable agriculture, renewable energy, and water conservation.

This period has seen the Fund entering into a strategic partnership with the SME Bank, availing N\$3 million to start up this green credit scheme. The unique scheme is ring-fenced for environmental investments and provides subsidized financing to qualifying Namibian households for acquiring eco-friendly appliances such as solar water geysers, solar water pumps, solar lightning devices and equipment that optimize water usage amongst other areas of environmental sustainability. The scheme has been received with assurance, benefiting close to 201 households to date with the initial investment.



The Fund has the potential to create muchneeded jobs and contribute towards the realization of our national development goals.

49 projects worth N\$13 Million approved

In October 2013, the Fund also introduced a new green concessional financing product that provides interest subsidized loans ring-fenced for environmentally based enterprises. The loan book portfolio has been launched with the fund approving two highly innovative loans to the value of N\$ 5.5 million in the areas of green technology and best industrial practices.

Despite the fund's very short existence, its work has been recognized internationally. To this end, the EIF received an award from the Global Sustainable Finance Network at the Sustainable Finance Awards in June 2013, in recognition of successfully embedding economic, social and environmental sustainability into our core business. More recently, the Fund has made its maiden steps in contributing to the skills shortage in Namibia by awarding bursaries to the tune of N\$1.3 million to thirteen Namibian students undertaking undergraduate and postgraduate studies in environment related fields, under its Training, Research and Education focal area.

Moreover, the Fund was instrumental in delivering administrative and financial services for the hosting of the successful COP 11 (Convention of Parties) to the United Nations Convention to Combat Desertification; an event that cast Namibia to the forefront of the world in September 2013. In less than two years, the Fund has assisted in administering and delivering financial services for project implementation in access of N\$79 million, mainly from the Government and development agencies.

The biggest challenge to achieving sustainable development is financing. Most Namibians have little access to capital and therefore have not directly benefited from our endowed resources. Commercial banks have traditionally never been keen on the risks associated with green financing; and the collateral demanded is something that the average Namibian individual or SME is unable to part with.

The EIF in its initial stages of institutional development is investigating ways in which state resources can be adequately channeled to meet this demand. We therefore need to look at the budget allocation of the Fund to effectively address its mandates. We are mindful of the budget deficits and other national priorities that are being implemented in Namibia compared to the available resources. There is however a need to consider increasing the budget allocation of the Fund to meet the demand as elaborated. This approach has been done in other countries, e.g. in 2012; the South African National Treasury made an amount of R800 million available for their Green Fund. The same approach could

be taken by Namibia, if we are to realize high impact economic, environmental and social.

With a keen eye on the future, the Fund contains a forward-looking approach. Next Year:

- The Fund will continue to support natural re source based enterprises in the form of con cessionary loans, interest rate subsidies on green loans, and guarantee schemes.
- We will actively support and promote targeted education, research, scientific ad vancements, bursaries and green job training programs.
- Key investments in green technologies, tourism development, and Community Based Natural Resource Management including climate change adaptation is envisaged.

All of these developments are closely tied very to the aims and objectives of the Namibia Development Plan 4 and I say with confident that the Fund is strategically placed to support low-hanging fruit that will enable us to attain NDP 4 targets. We are now working on strategies for long-term funding through partnerships and leveraging tools and investment opportunities with other institutions.

I would like to use this opportunity to ask for collective support to the Environmental Investment Fund of Namibia. Its existence is extremely important in advancing and sustaining our economy. The Fund has the potential to create much-needed jobs and contribute towards the realization of our national development goals.

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Chief **Executive** Officer's Report

The year 2013/14 has been one that would see us reach the halfway point of the commitments we have made as an institution in our 5-year strategic business Plan. Since we began operations we have worked hard to build a business model based on making commercial viable investments in green projects while mobilizing other public and private capital.



On a day-to-day level the fund has grown immensely in responsibilities, necessitating added capacity. To date the Operations department, the mainstay of the Fund; has grown to include capacity in finance and risk analysis, business development and project support. A Human Resource unit under the Directorate of Finance and Administration was subsequently formed in order to oversee this growth in staff numbers.

It has been this added dimension in key competencies that has enabled us to develop and fully roll out the financing products planned for during the previous financial year. The Green Concessional Loans, an investment product that has long been in demand has since its launch attracted close to 45 innovative applications from private sector businesses and innovative start-up companies. There is an increasing interest from the general public for sustainability projects and the enquiries the fund receives from entrepreneurs and academics on our revamped website, the Facebook page and frequent visits to our offices are testimony of this heightened interest.

Expanding the green footprint

This year has also seen us roll out our Communication Strategy more effectively, enabling us to introduce the Fund and its benefits to our people from corners as far as the Omaheke region, the great Kunene region and the four northern regions. With regional economic development high on the national agenda, the Fund has found its special niche in the financing aspect



We now have the right people with competitive skills, a distinctive and diversified project portfolio, innovative investment strategies and a culture committed to being the leader in green financing in Namibia most admired for its people, partnership and performance

of small to medium-scale industrial developments. The Fund has therefore found considerable value in participating and exhibiting at Trade Fairs and business expos in Namibia, with Ongwediva Annual Trade Fair, the Namibia Tourism Expo and the Windhoek Agricultural Show forming key platforms to disseminate information, clarify fund application procedures and sharing success. This expanded outreach has been reflected in the number of funding proposals received.

Partnerships

With complementability at the core of our strategy, we have over the reporting period also consolidated our partnership with donor and non-governmental agencies such as the Desert Research Foundation (DRFN) and Namibia Association for CBNRM Support Organizations (NACSO) in order to further increase local-level awareness on global issues such as climate change, resource depletion and desertification. It is these technical partnerships that have enable the Fund to play a key financial administrative role during the successful hosting of the 11th Convention of Parties (COP11) to the United Nations Convention to Combat Desertification (UNCCD) in September 2013 – an event attended by close to 3,500 international delegates.

This reporting period would also present the launch of the Green Building Council of Namibia (GBCNA), of which the Fund is a founder platinum member. The GBCNA is an independent, non-profit trust funded by membership fees and income from training programmes and assessments, and is a member of the

World GBC. Its primary activity is to operate a "Green Building Rating System" for certifying green buildings in Namibia.

The Fund has also become a member of the Southern Africa Development Community – Development Finance Resource Centre (SADC DFRC), an institution serving as a sub-regional centre of excellence to strengthen the SADC Development Finance Institutions (DFIs) Network and to enhance the capacity of the SADC DFIs to deliver on their mandates towards the achievement of the SADC RISDP goals of economic growth, employment generation and poverty alleviation. To date the fund has benefited tremendously from SADC DFRC in training areas such as strategic financial reporting, performance management, investment appraisal and risk analysis.

We now have the right people with competitive skills, a distinctive and diversified project portfolio, innovative investment strategies and a culture committed to being the leader in green financing in Namibia - most admired for its people, partnership and performance.

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Benedict Libanda Chief Executive Officer





Although EIF is still a young organization, it is doing a great job in promoting sustainable development despite the challenges Namibia is faced with. Our partnership with the Fund involves building capacity amongst communities to enable them to access the resources provided by the Fund.

Viviane Kinyaga
Director
Desert Research Foundation



CHAPTER ONE Introduction to the Fund

Upon his return from an almost 3 decade-long exile in 1990, Namibia's first President H.E. Dr. Sam Nujoma had noticed the environmental debt that was left behind by the South African colonial regime. In his own words at the time; the Statesman could barely recognize his homestead as deforestation had taken its toll on the once lush village environment. It was the environmental degradation of these communal areas and the inland and coastal areas from close to 100 years of diamond and precious metal extraction that prompted the President to commission the preparation of the Namibian Green Plan in 1992 (Brown ed. 1992), a document that outlined the country's main environmental challenges and specified actions required to address them and set Namibia on the path of sustainability.

In 1992, at the height of rapid global industrialization and its associated natural resource depletion driven by developed countries' economic quests, His Excellency Dr. Sam Nujoma presented the Namibian Green Plan to the United Nations Conference on Environment and Development (UNCED) at the Rio World Summit in Rio de Janeiro, Brazil – the first country to do so at the time. It appeared to be an extremely strategic gesture from a newly sovereign state, but the history behind the development of the document proved to be more far-reaching than initially imagined.

Finance deficit for environmental protection

During the development process of the Green Plan, it however became evident that despite the adoption of a national Constitution that declared natural resource protection and sustainable utilization thereof as a key to development; Namibia had not invested adequately in the protection of its environment. The government also did not have the resources required to fulfil all the actions necessary to reach the objectives and commitments made in the Green Plan.

The government's National Development Plan 1 (NDP1), approved by Cabinet in 1995 covered the period between 1996 and 2000; and made provisions for the development of an Environmental Investment Fund as a task. The Directorate of Environmental Affairs (DEA) of the Ministry of Environment and Tourism (MET), identified as the implementing agency set about to develop an entity independent of government but which would fit into the government's development

policies and programs. This new and innovative fund was to become a tool for national economic development while securing resources to protect Namibia's fragile environment. It would complement but not substitute for government in the protection of the environment.

Creation of an Environmental Fund – a consultative process

The consultative process involved a broad range of stakeholders and partners, including government, private sector, academia, non-governmental organization and community based groups.

Constraints and threats such as reservations and resistance from certain public sector agencies and competition from other Funds were negated with the eventual consensus among stakeholders that economic development and environmental protection were integrally linked. With agriculture, industrial fishing and mining identified as key natural resource based industries and the transport and manufacturing sectors gathering pace, sustaining this growth proved the biggest challenge. It was also recognized that the issues of poverty, the environment and sustainable development in Namibia were related and could not be viewed separately or as sectoral issues.

In December 2001, after a series of consultative meetings, the Environmental Investment Fund Act was passed by Cabinet, paving the way for the creation of the Environmental Investment Fund of Namibia (EIF).

Created as a statutory and independent entity outside the public service, the EIF would perform functions linked to sustainable economic development; including raising local revenue through the introduction of statutory fees and levies; making it more than just a fund for financing conservation activities. Its ultimate objective is to provide sustainable financing to the poorest sectors of society, enabling them to pursue livelihoods from their natural resources while reducing the impact of unsustainable economic practices that degrade Namibia's fragile environment and waste its natural resources.

From conception to birth to operation

After a consultative process which laid the foundations for the level of autonomy, operations and initial capitalization of the EIF, the institution was officially launched on 13th February 2012 by the President of the Republic of Namibia, His Excellency Hifikepunye Pohamba. The Board of Directors of the Fund appointed Mr. Benedict Libanda as the institution's first Chief Executive Officer.

Today the Fund's operations are overseen by two Directorates; Operations and Finance and Administration, and served by seventeen (17) full-time employees.

The environmental projects financial delivery mechanisms developed by the Fund have to date benefited close to 50 projects countrywide with an investment of close to N\$ 13 million, benefiting close 18,985 people. The Fund has also sought administrative synergy in the sector by hosting a number of projects whose activities are catalytic to the execution of its mandate.

18,985 Estimated beneficiaries

Job opportunities created



CHAPTER TWO The Fund's Policies and Governance

Main operational policies of the Fund

The Fund's operations are guided by principles of good governance as prescribed in the State Owned Enterprises Goverance Act and Companies Act.

The Board of Directors

Oversees the strategic direction of the Fund, while the Technical Advisory Panel (TAP) provides technical input on the nature and quality of projects recommended for financing.

Financial shrewdness and precision is of utmost significance to the Fund and its stakeholders and to this end the institution has established the Financial Risk and Investment Committee, which advises the Board and the CEO on matters of a finance and investment related nature. The committee meets once quarterly or as need be and reports its recommendations and findings directly to the Board of Directors through the Chief Executive Officer.

As the Fund grows, the need to strategically manage the fund's principal asset, human capacity will grow as well. For this purpose the fund has established the Human Resource, Finance and Audit Committee which advises on matters pertaining to staffing at the fund, staff remuneration and related issues.

Human Resource, Finance and Audit Committee

Maxi Louis NACSO
Steven Eagleton De Beers
Benedict Libanda EIF Namibia
Izoldah Hijamutiti EIF Namibia
Lizl Timbo EIF Namibia

Financial Risk & Investment Committee

Titus Ndove Bank of Namibia
Nicolas Mukasa Bank of Namibia
Karl Aribeb EIF Namibia
Pandeni Kapia EIF Namibia

Financial shrewdness and precision is of utmost significance to the Fund

Board of Directors

The Fund is managed by a six-member Board of Directors comprising three senior government officials, a prominent CBNRM personality, one banking sector executive and a full-time Chief Executive Officer.



Theofelus Nghitila Chairman



Dr Gabi Schneider Vice Chairperson



Sheehamandje iipinge Director



Maxi Louis Director



Titus Ndove Director



Benedict Libanda CEO

Technical Advisory Panel

The Environmental Investment Act Section 11 establishes the Technical Advisory Panel to advise the Board on technical matters as required.



Dr. Jonathan Barnes

Jon has a PhD in natural resource economics, and is a director in the consulting firm, Design and Development Services cc, based in Windhoek, Namibia. Dr Barnes has been practising in environmental science for 36 years, 12 of these specializing in ecology, and 24 of these specializing in natural resource economics. He has significant experience in the economics of Namibian tourism, wildlife use, rangeland use, forestry, fisheries, agriculture, community-based natural resource management, and rural development.



Dr. Mutjinde Katjiua

Mutjinde serves as an associate professor for the Master of Integrated Land Management (MILM) programme at the Polytechnic of Namibia since 2009. He is an experienced researcher with extensive training and expertise over the past 20 years in rangeland ecology, local-level decision-making systems for natural resource management, environmental resources mapping and natural resource management. Dr. Katjiua holds a Doctorate degree in Conservation Ecology from the University of Stellenbosch.



Mr. Jefta Goreseb

Jefta has combined knowledge and experience in business development, support and management, investment/project monitoring and evaluation including water and environmental management. He is currently employed as an Investment Analyst with the Development Bank of Namibia. Previously he was a Programme Coordinator and Environmental officer for the City of Windhoek and as a Water desk officer for the Desert Research Foundation of Namibia. He holds a Master of Business Administration from Leicester University (United Kingdom), Master of Science in Water Resources and Livelihood Security from Linkoping University (Sweden).



Ms. Olga Katjiuongua

Olga is a Manager of Strategy and Development Fund at the Social Security Commission since May 2011. She has over 7 years of experience in community based tourism and tourism in general, which covers areas of product development, business planning and advice, marketing, training, joint venture facilitation, project/contract management, fund raising and policy development. She served as the Executive Director of NACOBTA, a community based tourism NGO, and as a Deputy Director of Tourism in the Ministry of Environment and Tourism. She also has over 5 years of experience in the field of education, at secondary and tertiary level. She holds a postgraduate Diploma in Education from Rand Afrikaans University, a Bachelor Degree in Accounting from the University of Namibia and is finalizing her thesis for an MSc in Accounting and Finance from the University of Namibia.



Mr. Petrus Muteyauli

Petrus has comprehensive knowledge of sustainable economic development planning and growth stimulation with 10 years experience working in the Ministry of Environment and Tourism as a lead research on tourism and environmental economics. He holds a Master Degree in Public Policy and Administration with specialization in macroeconomics and public finance as well as environmental policy and sustainable development. He also holds an Advanced Postgraduate Specialist Degree in Tourism Economics from the University of Balearic Island in Spain with strong emphasis on environmental economics, environmental policy tools, tourism economics, and advanced micro/macroeconomics and project management.

Fund Organisation

OFFICE OF THE CEO

FINANCE AND ADMINISTRATION

Isoldah Hijamutiti Director: Finance and Administration

Lizl Timbo Head: Human Resources

Willibardt Kozosi Assistant Accountant









Benedict Libanda Chief Executive Officer







Patrick Ngaujake
Driver and Office
Assistant



Monique Krohne
Office Administrator





Johanna Maharero PA to the CEO



Lazarus Nafidi Head: Communication & Corporate Affairs

OPERATIONS

Karl Mutani Aribeb Dlrector: Operations Nickey //Gaseb National Coordinator SGP NAM Robert Kabunga
Business
Development Officer







OPERATIONS



Rauna
Nghatanga
Assistant Coordinator SGP Namibia



Pandeni Kapia Finance & Risk Analyst



Martha Jonas
Project Support
Officer



Justina Shimwafeni Intern



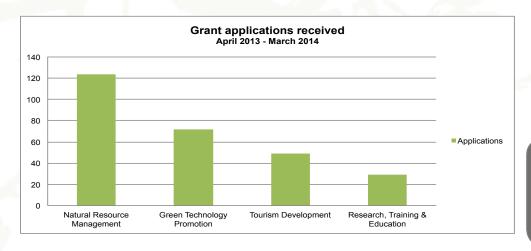
Rakkel Nehale

Projects supported by the Fund in the reporting period

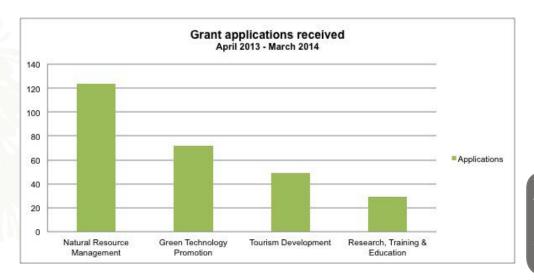
Grant financing has being the foundation of what EIF has been able to do during the first 2 years of its existence. The financing, while wholly focused on poorer communities and livelihoods, also aimed at complementing rural development efforts.

The Fund has provided grant financing to a total of 49 projects to date across the areas of natural resource management and value addition, green technology, sustainable industrial practices and training and research. During the reporting period, the fund has also launched its Green Concessional Loans portfolio, committing close to N\$ 13 million for this green financing scheme.

The Fund also committed N\$ 3 million towards the financing of a green lending scheme for renewable technologies which is administered in partnership with the SME Bank. Below is an indication of the demand of the Fund's financial products over the reporting period.



Grants remain an important catalyst for economic development particularly in rural areas. The Fund received more than 300 applications over the reporting period.



The Fund received close to 40 innovative business plans in the first 5 months since the launch of the Green Concessional Loans.

24,400 km²Total area of Namibian
Conservancies supported with EIF grant financing

Natural Resource Management

The Fund has provided grant financing to 12 projects over the reporting period, out of a total of 68 applications in this focal area. A total amount of N\$ **4,610,690** in grants was approved for projects across the country.



- Lushika Organic Vegetables and Chilli Production Project
- Caprivi Chili Farmers Association
- Olushandja Horticultural Producers Association
- Community round-table discussions: presenting Namibia to COP11
- Support for the implementation of Caprivi Conservancies Anti-poaching Strategy
- NACOMA Damara Tern project
- Nico Nord Falkenhorst Micro Drippers and Shading
- Nyae Nyae Conservancy Planned Herding and Grazing in Nyae Nyae Conservancy
- Klein Karas Community Garden
- Unleashing the potential of improving Rural Income Nutrition Through Cultivation of the Moringa
- Support for the Implementation anti-poaching Activities in conservancies in Kunene Region

- Renewable Energy Institute Solar Thermal Training System for Vocational Institutions in Namibia
- My Digital Bridge Citizen Connect to e-Waste
- Metallurgical Research and Consulting cc Recycling of waste tyres
- GreenCycle investment cc Proposal for the funding of the Business Plan development to establish a Waste Tyre Recycling factory
- Kankama Trading Smart Sanitation Pilot Project
- 435 Development Companies Construction of a Demonstration Green House using alternative methods
- Erari Rain Water harvesting

Green technology & low carbon development

The Fund has over the reporting period paid special attention to the promotion of green technologies in the areas of waste management, recycling and renewable energy.





Tourism Development

With Tourism identified as one of the sectors targeted for growth in NDP4, the Fund approved projects to the tune of **N\$** 755,862.50 in this focal area.



- Uukolonkhadi Community Forest Mopane worm domestication project
- Penduka Environmental and Cultural Tourism Conservancy through Capacity Building and Skills Development,
- Khoadi-Hoas Conservancy Grootberg Lodge Interpretive Exhibition
- Eco Awards Rewarding Responsible
 Tour Operators in Namibia
- Ndaponah The Namibian Itinerary







Training, Research and Education

Training and research are integral to a society geared towards green growth. The Fund has over the reporting period committed itself to addressing the research and qualifications gap currently in Namibia as well as aided research institutions in generating new knowledge for better decision-making.

- Gobabeb Research Training Centre: Sanitation and Waste Management:
- Critical Thinking in the Sossusvlei
 Namib Landscape
- Lerico Events and Safari: Eco Kidz
- GreenCycle investment cc : Research on waste Tyre Recycling Plant
- · First intake of EIF Bursary scheme



N\$ 1.3 million

Total Investment towards EIF Bursary Programme

The EIF Bursary programme

Adding long-lasting value through education and training

"The EIF bursary program has been a personal blessing to me and has turned my dreams into reality. I believe this initiative will positively contribute to the economy of the country through the targeted programs it offers students to go study. I am encouraged to become the first female Environmental Lawyer in Namibia."

Number of Namibian students currently studying with an EIF Bursary

Evelyn Mwadinaohmo Kangala Environmental Law student University of Western Cape EIF 2013/2014 Bursary holder



N\$1.39m

total investment towards anti-poaching activities in Namibia



Number of conservancies in Kunene and Zambezi Regions supported

Benz Manufacturing Woodwork

Waste Management & Recycling





SCRAP ... Dismantled pallets and crates that have already been used.



IN CHARGE ... CEO of Benz Manufacturing Woodworks, Matheus Benz.



Benz Manufacturing Woodworks, one of the few ecologically conscious companies and the first recipient of the Green Concessional Loan begun as a home business. It has grown from strength to strength and with the support of the EIF, the company is set to grow even bigger.

Benz Woodworks makes all kinds of furniture from old crates and pallets collected along the coastline, from the mines, and local retailers material which would otherwise be harmful to the environment.

N\$1million

Green jobs created

recycled per year

"Recycling is very good for the environment. We make furniture from old wooden pallets and crates."

Nicolene Benz

Manager: Benz Manufacturing Woodworks

Greenfield Fertilizer CC

Sustainable Agriculture







Greenfield Fertilizer cc. is a green enterprise that specializes in the production of organic fertilizer - a practice done without the usage of chmicals well known for reducing soil fertility over the long run.

N\$3.9 million

Green Concessional Loan at 5% interest rate.

43
Green jobs created

3,000 tons of organic fertilizer produced per year





Our aim is to transition Namibia to a greener and resource efficient economy

CHAPTER THREE Achievements of the Fund



International recognition

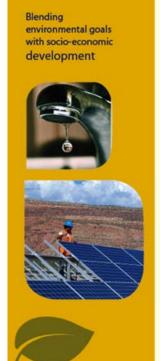
The Fund has twice in consecutive years obtained international acclaim among industry institutions for its innovation winning the Global Sustainable Finance award for best in novation in June 2013, and then claiming the runner-up prize to Bangladesh in the category, Best Innovation in Sustainable Financial Products and Services for the Green Soft Loan Scheme jointly with the SME Bank in June 2014. Both ceremonies were held in Karlsruhe, Germany, by the Global Sustainable Finance Network, of which the fund is a member.

Launch of the Green Soft loans

In September 2013, the fund launched the Green Soft Loans scheme in partnership with the SME Bank. The scheme, a soft lending mechanism seeking to redress the cost barrier to acquiring renewable technologies, is credit facility that enables qualifying individuals to obtain loans to purchase and install renewable energy technologies such as Solar Home Systems, energy efficient technologies, solar water heaters, solar water pumps, LPG gas devices, and conversions for vehicles to LPG systems. The Bank acting as financial intermediary would provide credit at subsidized interest rates and relaxed terms to households and individuals.

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Award winning Financial Institution



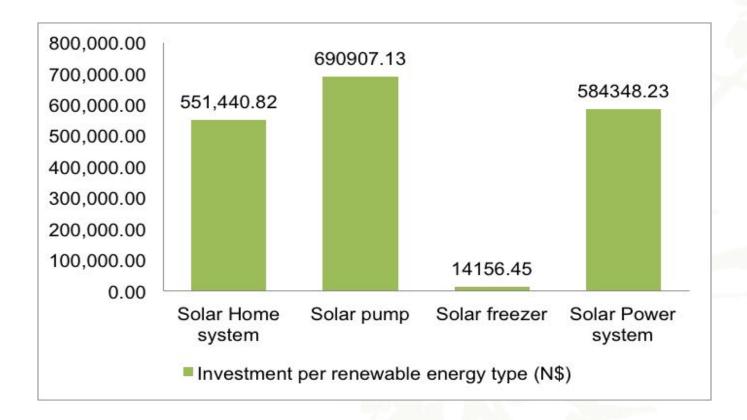






Dapplications to date valued at N\$ N\$ 2,303,670.00

Households benefited to date approved, valued at N\$ 1,621,989.65



1,250 kw

Clean energy produced per annum

Carbon savings per annum

Promotion,

public outreach and capacity



A solid Communication Strategy is key to EIF's success. The strategy targets a range of audiences:

- Local level 'decision-makers', who it always helps to keep informed of our work but also to make sure that the Fund stays in the forefront of what they are seeing;
- Potential donors, who need to see the Fund as a credible and transparent institution with a good reputation for project financing and completion;
- Applicants, who need to understand what the Fund offers and how they can best make use of the product and services to contribute to economic development;
- The Namibian public and media.

The Fund's headquarter is in Windhoek and therefore extensive communication and awareness raising across multiple platforms has been a major activity for the fund over the reporting period.

During the reporting period the strategy was executed through the following channels:

- Online presence
- Targeted sponsorships
- TV campaigns, through involvement on Green Horizons on NBC TV;
- Radio programme advertorials
- · Printed media editorials
- Participation in local Trade fairs and expos
- Targeted Road show (Opuwo Outapi Ongwediva Eenhana)



"Our communities will never realize the true value of political freedom until they have true and sustainable economic power. Sustainability is built on environmental, social and economic dimensions. The EIF addresses challenges posed to these dimensions"

-Honorable Minister UahekuaHerunga at Opuwo Roadshow



Financing Green entrepreneurship

- the Paperblock project of the Men on the Side of the Road project received funding from EIF to start marketing activities.



Learners put through the Envirokidz **Programme**

Building the next set of Namibian Leaders at the Enviro-Kidz excursion to the South of Namibia.



Exploring tertiary academic opportunities in environmental fields at the Namibia Careers Expo.



Our part for Road Safety

The Fund joined the fight against the carnage on Namibia's roads by sponsoring solar lighting to the Namibian Police for use at road blocks during the Festive Season road safety campaign and beyond.

Institutional

developments within the Fund

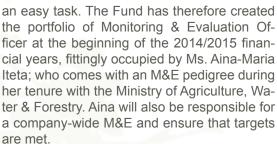


The Fund has during the last quarter of the year embarked on an exercise to implement a fully-fledged Enterprise Resource Planning system (ERP), which would integrate key functions of the Fund in order to attain efficiency. While the system would integrate the procurement and finance modules it also brings in a loan module and an integrated customer relations management module.

These changes effectively enhance the Fund's ability to manage its various financing portfolios and will become even more significant as the fund grows and the numbers of users increase.

Monitoring and evaluation capacity

Financial oversight over 49 grant projects and green concessional loans is not



The Fund has also spread its footprint countrywide by appointing regionally based M&E consultants who under the coordination of Ms. Iteta will ensure that EIF funded projects and activities are carried out according to the signed-off workplans.

Projects and fund administration

Institution	Project title	Amount (N\$)
Ministry of Environment and Tourism	COP11 UNCCD	58 million
Ministry of Environment and Tourism	UNDP-APP	680,597
UNFCCC	UNFCCC conferences, training and related activities	1.21 million
Ministry of Environment and Tourism	Pre-financing of the Tsumeb Custom Smelter project	25 million
Ministry of Environment and Tourism/GIZ	Resource mobilization for effective implementation of the national Biodiversity Strategy	4.32 million
Ministry of Environment and Tourism/GIZ	Biodiversity Management and Climate Change (BMCC)	8.5 million









Forthcoming attractions

Increasing capacity

In order to become a reputable institution that is run on good governance principles the Fund continues to explore future areas of strength and to this end will be seeking to expand its capacity in the areas of internal audit, risk and compliance as well as information technology and administration. The Fund will in the following financial year plan to grow its staff component in these areas.

Projects and fund administration

The fund has completed negotiations that will conclude agreements to administer the following programmes in the new financial year:

Working with EIF brings efficiency and ultimate peace of mind to BMCC project staff as procurement and related financial functions are adequately dealt with by the Fund; giving us ample time to focus on programme design and implementation 11

> Muna Anguwo Project Administrator Biodiversity Management & Climate Change (BMCC) project

Partner institution	Area of cooperation	Amount (N\$)
Game Products Trust Fund	GPTF Secretariat (Fund Manager) hosted adminis-	15.6 million
(GPTF)	tratively at EIF offices	
UNDP Small Grants Pro-	Fund administration of this ommunity grants-making	450,000
gramme	programme	
UNDP/GEF Kalahari Namib	Fund administration for this GEF funded Kalahari	13.3 million
Project (KNP)	Namib project	





SMARTSAN

pilot project

Creating a dignified sanitation solution for communities through the provision of flushing toilets

The SMARTSAN concept is a combination of a biological anaerobic process and nano filtration system that recycles flushed toilet water without municipal water connection to the toilet cistern.

- Totally environmentally friendly
- Improved health and quality of life
- Promotes water saving through reduced pressure on scarce water resources
- No additional pressure on overloaded sewage infrastructure and power supply resources

These toilets are a blessing.

Because of these toilets life is easier and we no longer have to fear waterborne diseases like cholera and hepatitis. They are also easy to maintain.

Simpande Paulinus SMARTSAN Beneficiary Okahandja Park, Windhoek



Financials

Environmental Investment Fund of Namibia



Annual Financial Statements for the year ended 31 March 2014

Environmental Investment Fund of Namibia

Annual Financial Statements for the year ended 31 March 2014

General Information

Country of incorporation and domicile

Namibia

Business address

Capital Centre

2nd Floor, Independence Avenue

Windhoek Namibia

Postal address

P O Box 28157

Windhoek Nam bia

Bankers

Bank Windhoek Limited

Auditors

PricewaterhouseCoopers

Registered Accountants and Auditors Chartered Accountants (Namibia)

PwC, a partnership duly organised according to the laws of the Republic of Namibia (hereafter referred to as "PwC", "we", "us",

our")

Environmental Investment Fund of Namibia Annual Financial Statements for the year enced 31 March 2014

Contents

The reports and statements set out below comprise the annual financial statements presented to the directors:

Contents	Page
Directors' Responsibilities and Approval	36
Independent Auditor's Report	37-38
Directors' Report	39
Statement of Financial Position	40
Statement of Comprehensive Income	41
Statement of Changes in Equity	42
Statement of Cash Flows	43
Accounting Policies	44-46
Notes to the Annual Financial Statements	47-52
The following supplementary information does not form part of the annual to	financial statements and is unaudited;
Detailed Statement of Comprehensive Income	53-54

Environmental Investment Fund of Namibia

Annual Financial Statements for the year ended 31 March 2014

Directors' Responsibilities and Approval

The directors are required to maintain adequate accounting records and are responsible for the content and integrity of the annual financial statements and related financial information included in this report. It is their responsibility to ensure that the annual financial statements fairly present the state of affairs of the company as at the end of the financial year and the results of its operations and cash flows for the period then ended, in conformity with Internations Financial Reporting Standards for Small - Medium Entities. The external auditors are engaged to express an independent opinion on the annual financial statements.

The annual financial statements are prepared in accordance with International Financial Reporting Standards for Small - Medium Entities and are based upon appropriate accounting policies consistently applied and supported by reasonable and prudent judgements and estimates.

The directors acknowledge that they are ultimately responsible for the system of internal financial control established by the company and place considerable importance on maintaining a strong control environment. To enable the directors to meet these responsibilities, the board sets standards for internal control aimed at reducing the risk of error or loss in a cost effective manner. The standards include the proper delegation of responsibilities within a cleary defined framework, effective accounting procedures and adequate segregation of duties to ensure an acceptable level of risk. These controls are monitored throughout the company and all employees are required to maintain the highest ethical standards in ensuring the company's business is conducted in a manner that in all reasonable circumstances is above reproach. The focus of risk management in the company is on identifying, assessing, managing and monitoring all known forms of risk across the company. While operating risk cannot be fully eliminated, the company endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems and ethical behaviour are applied and managed within predetermined procedures and constraints

The directors are of the opinion, based on the information and explanations given by management, that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the annual financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement or loss.

The directors have reviewed the company's cash flow forecast for the year to 31 March 2015 and, in the light of this review and the current financial position, they are satisfied that the company has or has access to adequate resources to continue in operational existence for the foreseeable future.

The external auditors are responsible for independently reviewing and reporting on the Fund's annual financial statements. The annual financial statements have been examined by the Fund's external auditors and their report is presented on pages 4 to 5.

The annual financial statements set out on pages 6 to 18, which have been prepared on the going concern basis, were approved by the board and were signed on its behalf by:

Director

Windhoek

15/10/2014

(Date)



Independent Auditor's Report

To the directors of Environmental Investment Fund of Namibia

We have audited the annual financial statements of Environmental Investment Fund of Namibia, which comprise the statement of financial position as at 31 March 2014, and the statements of comprehensive income, changes in equity and cash flows for the year then ended, and a summary of significant accounting policies and other explanatory information, and the directors' report, as set out on pages 6 to 19.

Directors' Responsibility for the Financial Statements

The fund's directors are responsible for the preparation and fair presentation of these financial statements in accordance with International Financial Reporting Standards for Small - Medium Entities and for such internal control as the directors determine is necessary to enable the preparation of financial statements, that are free from material misstatements, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with International Standards on Auditing. Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis. for our audit opinion.

Opinion.

In our opinion, the financial statements present fairly, in all material respects, the financial position of Environmental Investment Fund of Namibia as at 31 March 2014, and its financial performance and its cash flows for the year then ended in accordance with the International Financial Reporting Standard for Small-Medium Entities.





Independent Auditor's Report (continued)

Supplementary information

The supplementary information set out on pages 21 to 22 does not form part of the annual financial statements and is presented as additional information. We have not audited this information and accordingly do not express an opinion thereon.

PricewaterhouseCoopers

Registered Accountants and Auditors Chartered Accountants (Namibia)

SicewatechouseCooper.

Per: R Nangula Uaandja

Partner

Windhoek, 15 / 10 / 20 14

PricewaterhouseCoopers, 344 Independence Averaue, Windhoek, P O Box 1571, Windhoek, Namibia Practice Number 9406, T: 264 (51) 284 1000, F: +264 (61) 284 1001, unaw.pnac.com/na

Country Series Parties - F Na gulo Chardja Partiests: Carl P van der Nerve, Louis van der Riet, Ansie EJ Egssonw, Sereta N Loniboard, Stefan Hugo, Chameli N Unswirmung, Gerill Edwinges, Talma B Harr, Narmal N Nakhangsvape

Annual Financial Statements for the year ended 31 March 2014

Directors' Report

The directors have pleasure in submitting their report on the annual financial statements of the Environmental Investment Fund of Namibia for the year ended 31 March 2014.

1. Incorporation

The Fund was established in Namibia on 22 December 2001 in terms of the Environmental Investment Fund of Namibia Act.

2. Nature of business

The Fund is engaged in the procurement of moneys for the maintenance of an endowment fund that will generate income in perpetuity and to allocate such income to activities and projects aimed at promoting sustainable development and operates principally in Namibia.

3. Review of financial results and activities

The annual financial statements have been prepared in accordance with IFRS for SME's. The accounting policies have been applied consistently compared to the prior year.

The Fund recorded a (deficit)/surplus for the year ended 31 March 2014 of N\$(7,532,306): 2013:(N\$11,891,346).

4. Directors

The directors in office at the date of this report are as follows:

Directors	Nationality
Teofilus Nghitila	Namibian
Dr. Gabriele Schneider	Namibian
Titus Ndove	Namibian
Maxi Louis	Namibian
Sheehamandje Ipinga	Namibian

5. Events after the reporting period

The directors are not aware of any material event which occurred after the reporting date and up to the date of this report.

6. Auditors

PricewaterhouseCoopers continued in office as auditors for the company for 2014.

Statement of Financial Position as at 31 March 2014

	Note(s)	2014 N\$	2013 N\$ Restated
Assets	4		
Non-Current Assets			
Property, plant and equipment	2 3	1,241,458	1,177,240
Other financial assets	3	2,000,000	
		3,241,458	1,177,240
Current Assets			
Trade and other receivables	4	14,723,697	3,981,003
Cash and cash equivalents	4 5	31,312,815	45,721,778
		46,036,512	49,702,781
Total Assets		49,277,970	50,880,021
Equity and Liabilities			
Equity			
Accumulated Funds		40,631,851	48,164,157
Liabilities			
Current Liabilities			
Trade and other payables	7	7,404,661	1,538,624
Deferred income	б	1,241,458	1,177,240
		8,646,119	2,715,864
Total Equity and Liabilities		49,277,970	50,880,021

Statement of Comprehensive Income

2013 NS Restated	2014 N\$	Note(s)	
18,722,432	11,392,897	D	Grant Received
364,821	360,058		Administration fee received
(9,575,936)	(21,081,103)		Operating expenses
9,511,317	(9,328,148)	9	Operating (deficit) /surplus
1,900,455	1,795,842	10	Investment income
11,411,772	(7,532,306)		Surplus for the year
	March Control of the		
11,411,772	(7,532,306)		Total (deficit)/ surplus for the year
	1,795,842 (7,532,306)		Investment income Surplus for the year

Statement of Cash Flows

	Note(s)	2014 NS	2013 N\$
Cash flows from operating activities			
Cash receipts from customers Cash paid to suppliers and employaes		10,742,691 (24,462,695)	16,101,937 (8,782,428)
Cash (used in) generated from operations interest income	12	(13,720,004) 1,795,842	7,319,509 1,900,455
Net cash (to)/ from operating activities		(11,924,162)	9,219,964
Cash flows from investing activities			
Purchase of property, plant and equipment Sale of property, plant and equipment Sale of financial assets	2 2	(506,092) 21,291 (2,000,000)	(798,851)
Net cash to investing activities		(2,484,801)	(798,851)
Total cash movement for the year Cash and cash equivalents at beginning of the year		(14,408,963) 45,721,778	8,421,113 37,300,665
Total cash at end of the year	5	31,312,815	45,721,778

Annual Financial Statements for the year ended 31 March 2014

Accounting Policies

Basis of presentation

The annual financial statements have been prepared in accordance with International Financial Reporting Standards for Small - Medium Entities. The annual financial statements have been prepared on the historical cost basis except for the measurement of investment properties and pertain financial instruments at fair value, and incorporate the principal accounting policies set out below. They are presented in Namibia Dollars.

These accounting policies are consistent with the previous period.

1.1 Statement of compliance

In preparing the annual financial statements, management is required to make estimates and assumptions that affect the amounts represented in the annual financial statements and related disclosures. Use of available information and the application of judgement is inherent in the formation of estimates. Actual results in the future could differ from these estimates which may be material to the annual financial statements. No significant judgements were used during the year.

1.2 Basis of preparation

The financial statements of the company have been prepared in accordance with "International Financial Reporting Standards for Small-Medium entities' (IFRS for SMEs). They have been prepared under the historical cost convention

The preparation of financial statements in conformity with the IFRS for SMEs requires the use of certain critical accounting estimates. It also requires management to exercise its judgement in the process of applying the company's accounting policies. Areas involving a higher degree of judgement or complexity, or areas where assumptions and estimations are significant to the financial statements.

1.3 Property, plant and equipment

Property, plant and equipment are tangible items that:

- are held for use in the production or supply of goods or services, for rental to others or for administrative purposes; and
- are expected to be used during more than one period.

Property, plant and equipment is stated at historical cost less accumulated depreciation and any accumulated impairment losses. Historical cost includes expenditure that is directly attributable to bringing the asset to the location and condition necessary for it to be capable of operating in the manner intended by management.

The Fund acids to the carrying amount of an item of property, plant and equipment the cost of replacing parts of such an item when that cost is incurred if the replacement part is expected to provide incremental future benefits to the group. The carrying amount of the replaced part is derecognised. All other repairs and maintenance are charged to profit or loss during the period in which they are incurred.

Depreciation on other assets is charged so as to allocate the cost of the asset less their residual value over their estimated useful lives, using the straight-line method. The estimated useful lives range as follows:

Item
Furniture and fixtures
Motor vehicles
Office equipment
IT equipment

Average useful life

10 years 4 years 3 years

3 years

Annual Financial Statements for the year ended 31 March 2014.

Accounting Policies

1.3 Property, plant and equipment (continued)

The assets' residual values, useful lives and depreciation methods are reviewed, and adjusted prospectively if appropriate, if there is an indication of a significant change since the last reporting date.

1.4 Financial instruments

Financial instruments at amortised cost

Financial instruments may be designated to be measured at amortised cost less any impairment using the effective interest method. These include trade and other receivables, idans and trade and other payables. At the and of each reporting period date, the carrying amounts of assets held in this category are reviewed to determine whether there is any objective evidence of impairment. If so, an impairment loss is recognised in profit

Financial instruments at cost

Equity instruments that are not publicly traded and whose fair value cannot otherwise be measured reliably are measured at cost less impairment. This includes equity instruments held in unlisted investments.

All financial assets whose fair value cannot otherwise be measured reliably, and which do not meet the criteria to be designated as an instruments measured at amortised cost, are measured at cost less impairments

Financial instruments at fair value

All other financial instruments are measured at fair value through profit and loss.

Trade and other receivables

Trade receivables are recognised initially at the transaction price. They are subsequently measured at amortised cost using the effective interest method, less provision for impairment. A provision for impairment of trade receivables is established when there is objective evidence that the company will not be able to collect all amounts due according to the original terms of the receivables.

Cash and cash equivalents

Cash and cash equivalents includes cash on hand, demand deposits and other short-term highly liquid investments with original maturities of three months or less. Bank overdrafts are shown within borrowings in current liabilities on the statement of financial position.

Trade and other payables

Trade payables are recognised initially at the transaction price and subsequently measured at amortised cost using the effective interest method.

1.5 Government grants

Government grants are recognised when there is reasonable assurance that:

- the Fund will comply with the conditions attached to them; and
- the grants will be received.

Government grants are recognised as income over the periods necessary to match them with the related costs that they are intended to compensate.

Annual Financial Statements for the year ended 31 March 2014

Accounting Policies

1.5 Government grants (continued)

A government grant that becomes receivable as compensation for expenses or losses already incurred or for the purpose of giving immediate financial support to the entity with no future related costs is recognised as income of the period in which it becomes receivable.

Government grant is initially recognised as deffered income and it is recognised to income at the same time that depreciation is racognised.

Grants related to income are presented as a credit in the income statement (separately).

Grants from the government are recognised at their fair value in profit or loss where there is a reasonable assurance that the grant will be received and the group has complied with all attached conditions. Grants received where the group has yet to comply with all attached conditions are recognised as a liability (and included in deferred income within trade and other payables) and released to income when all attached conditions have been complied with. Government grants received are included in 'other income' in profit or loss.

Notes to the Annual Financial Statements

	votes to the	Alliuair	manciai	Statemen	2014	2013
					N\$	N\$
2. Property, plant and e	quipment					
		2014			2013	
	Cost	Accumulated depression and	Carrying value	Cost	Accumulated depreciation and impairments	Carrying value
Eurniture and fixtures	678,979	impairments (103,980)	575.019	9 448,679		403.52
Motor vehicles	583.953	(280,090)				424.85
Office equipment	207,063	(94,332)	112 73	70 DECEMBER 1		58 17
If equipment	570.511	(300,555)	269 849			290 09
Total	2,020,506	(779,048)	1,241,45	8 1,546,352	(369,112)	1,177,24
Reconciliation of property	y, plant and equ		Add tions	Disposals D	epreciation	Tota
Furniture and fixtures		403,521	230 300	1-6	(58,802)	575 019
Motor vehicles		424,851		12	(140,988)	283 863
Office equipment		58,174	103 814		(49,257)	112.731
IT equipment		290,594	171 978	(21,291)	(171,536)	269,845
	0.5	1,177,240	506,092	(21,291)	(420,583)	1,241,458
Reconciliation of property	y, plant and equ	ipment - 2013				
			Opening balance	Additions D	epreciation	Total
Furniture and fixtures			224,541	212,516	(33,536)	403,521
Motor vehicles			158,482	391.063	(124,694)	424.B51
Office equipment			62,758	26,753	(31,337)	58,174
IT equipment			238,642	165,519	(116,437)	290.594

684,423

798,851

(306,034)

1.177,240

Notes to the Annual Financial Statements

	2014 N\$	2013 NS
3. Other financial assets		
At amortised cost SME Bank This is related to the amount disbursed by the SME bank to the succesful rediplents	2,900,000	(5
EIF has lent funds to the SME bank to be used by the SME bank to provide soft loans to succeful recipients for Green Investment Projects at the Soft Green Loan Scheme Interest Rate, which financing will comply with the criteria as agreed upon by the parties.		
The loan is receivable from the SME bank in the following terms: Loan outstanding paid to EIF in lequal instalments arrears bl-annually. Hirst payment made on the 3/th month from the first utilisation. Interest raters charged to recipients at Prime rate less 4.25% per annum or 4.75% per annum whichever is greater and this is to be split 80.20 between SME bank and EIF respectively. Interest is payable on the 7th month from the first utilisation. The loan is not secured.		
Non-current assets Available for sale	2,000,000	
4. Trade and other receivables		
Trade receivables Prepayments	14,352,915 370,852	3,734,215 246,788
	14,723,697	3,981,003

Annual Financial Statements for the year ended 3" March 2014

Notes to the Annual Financial Statements

	2014 NS	2013 NS
5. Cash and cash equivalents		
Cash and cash equivalents consist of:		
Cash on hand Bank balances SME Invesment account Trust Account	1,956 25,794,430 1,000,000 4,516,429	285 5 935 875 39 306 041 479 575
	31,312,815	45,721,778
Restricted cash	4,516,420	479.578
Included in the cash and cash equivalent is an amount N\$ 4,516,429 (2013 479,576) relating to specific projects. The funds are held in a designated of deposit account to be used only for the purpose of the specific projects (Reference 13 for details).	ank	
6. Deferred income		
This amount presents the government grant used for the funding of assets.		
Government grants are recognised as deferred income, and released to the incostatement over the useful I felof the purchased assets.	ome	
Opening Balance Grants received during the period Release to the income statement	1,177,240 506,088 (441,870)	911 183 798 851 (532 794)
	1,241,458	1,177,240
7. Trade and other payables		
Trade payables VAT PAYE Accrued leave pay	2.251,242 207,784 52,195 223,174	780,330 - 39,359 135,667
Accrued bonus Accrued severance pay Trust Account (refer to note 15)	67,945 85,889 4,516,420	44.687 58.975 479.579
and the second of the second o	7,404,661	1,538,624

Included in the Trust Accounts are two bank combines accounts with a balance of N\$ 4,518,429 (2013 N\$ 479,576) relating to government specific projects. These funds are kept in a separate bank accounts in the name of Environmental Investment Fund. These appounts are reported in the books of Environmental Investment Fund with a corresponding liability as disclosed above.

Annual Financial Statements for the year ended 31 March 2014

Notes to the Annual Financial Statements

### MET_NEDF income Government grant	9 058 3 190 7 184 2,432
MET_NEDF income 10,352 190 17.60	3,190 7,184
MET_NEDF income 10,352 190 17.55 17.55 19.75 17.55 19.75 17.55 19.75	7.184
9. Operating (deficit) /surplus Operating (deficit) /surplus for the year is stated after accounting for the following. Expenses by nature Advertising 744,024 34 Depreciation 420,581 30 Awareness raising programs - 26 Employment cost 4,278,754 2 33 Employment cost 4,278,754 2 33 Entertainment 34,847 20 Employmental Service Support - 20 Employment and Publication 1,091,437 84 Printing and Publication 1,091,437 84 Reports and development 2,768,020 1,73 Training and workshops 1,022,193 83 Grants produced to projects 2,768,020 1,73 Municipal expenses 7,297,246 Other expenses Operating lease charges Premises	
9. Operating (deficit) /surplus Operating (deficit) /surplus for the year is stated after accounting for the following. Expenses by nature Advertising 744,024 34 Depreciation 420,581 36 Awareness raising programs 26 Commission paid 27 Employment boost 4,275,754 2 36 Entertainment 34 847 20 Entertainment 34 847 20 Entertainment 34 847 20 Entertainment 610,412 41 Printing and Publication 610,412 41 Printing and Publication 610,412 41 Training and workshops 7,297,246 Other expenses 7,297,246 Other expenses 7,297,246 Other expenses Operating lease charges Premises	2,432
Expenses by nature	
Expenses by nature	
Advertising 744,024 34 Depreciation 420,581 30 Awareness raising programs 26 Commission paid 27 Employment cost 4,275,754 2 97 Entertainment 34 847 20 Environmental Service Support 27 Lease on rentals 619,412 41 Printing and Publication 1,891,437 64 Reports and development 37 Training and workshops 1,022,193 83 Grants produced to projects 2,768,020 1,55 Municipal expenses 3,765,518 1,75 Promotions and sponsorships 7,297,246 Other expenses (1,091,967) Operating lease charges Premises	
Advertising 744,024 34 34 34 34 34 34 34	
Awareness raising programs Commission paid Employment cost Employment cost Entertainment Financemental Service Support Lease on rentals Printing and Publication Reports and development Training and workshops Grants produced to projects Municipal expenses Promotions and sponsorships Other expenses Operating lease charges Premises Premises - 26 4,278,754 2 55 610,412 41 610,412 41 610,412 41 610,412 41 62 63 64 67 67 68 67 67 68 68 69 67 68 69 67 67 68 69 67 68 69 67 67 68 69 67 68 69 68 69 69 69 69 69 69 69	4,702
Commission paid - 21 Employment cost 4,275,754 2 97 Entertainment 34 847 20 Environmental Service Support - 20 Lease on rentals 619,412 41 Printing and Publication 1,691,437 64 Reports and development - 37 34 Training and workshops 1,922,193 81 Grants produred to projects 2,768,020 1,13 Municipal expenses 3,769,518 1,73 Promotions and sponsorships 7,297,246 7,297,246 Other expenses (1,091,967) 21,561,065 9,57 Operating lease charges Premises 9,57	6,033
Employment cost 4,278,754 2 97 Entertainment 34 847 20 Entertainment - 20 Lease on rentals 610,412 47 Printing and Publication 1,691,437 64 Reports and development - 37 Training and workshops 1,022,193 83 Grants produced to projects 2,768,020 113 Municipal expenses 3,785,518 1,73 Promotions and sponsorships 7,297,246 Other expenses (1,091,967) Operating lease charges Premises	1,363
Entertainment 34 847 20 Enveronmental Service Support - 20 Lease on rentals 610 412 41 Printing and Publication 1,691,437 64 Reports and development - 37 Training and workshops 1,022,193 83 Grants produced to projects 2,768,020 113 Municipal expenses 3,785,518 1,73 Promotions and sponsorships 7,297,246 Other expenses (1,091,967) Operating lease charges Premises	7,098
Environmental Service Support 20	8,045 0.035
Lease on rentals 610,412 41 Printing and Publication 1,691,437 64 Reports and development 37 Training and workshops 1,022,193 83 Grants produced to projects 2,768,020 1,73 Municipal expenses 3,769,518 1,73 Promotions and sponsorships 7,297,246 (1,091,987) Oher expenses (1,091,987) 9,53 Operating lease charges 9,53	0.000
Printing and Publication 1,691,437 64 Reports and development 37 Training and workshops 1,022,193 81 Grants produced to projects 2,768,020 1,73 Municipal expenses 3,765,518 1,73 Promotions and sponsorships 7,297,246 (1,091,987) Other expenses (1,091,987) 21,561,065 9,53 Operating lease charges Premises 9,53	5.607
Reports and development	0.649
Training and workshops 1,922,193 83 Grants produced to projects 2,768,020 1,73 Municipal expenses 3,765,518 1,73 Promotions and sponsorships 7,297,246 (1,091,987) Other expenses 21,561,065 9,53 Operating lease charges Premises 9,53	8,557
Grants produced to projects 2,768,020 1.33 Municipal expenses 3,765,518 1,73 Promotions and sponsorships 7,297,246 (1,091,967) Other expenses 21,561,065 9,53 Operating lease charges Premises	9,700
Municipal expenses 3,785,518 1,73 Promotions and sponsorships 7,297,246 (1,091,967) Other expenses 21,561,065 9,57 Operating lease charges Premises	3,995
Other expenses (1,091,967) 21,561,065 9,57 Operating lease charges Premises	1,153
Operating lease charges Premises	
Operating lease charges Premises	-
Premises	5,936
	6,507
Depredation on property, plant and equipment 420,581 20	6.034
	8,046
10. Investment revenue	
Interest revenue	
	7.973
	0,455
	0,400
11. Auditor's remuneration	
Fees 104,535	4,530

Annual Financial Statements for the year ended 31 March 2014

Notes to the Annual Financial Statements

	2014 NS	2013 N\$
12. Cash (used in) generated from operations		
Surpus pefore taxation	(7.532,308)	11,401,772
Adjustments for: Depreciation	/20.681	303 034
rterest received i investment	(1.795.842)	(1.900.455)
Changes in working capital:	150000000000000000000000000000000000000	
Trade and other receivables	(10.742.692)	(3,969,982)
Trade and other payables Deferred income	5 866 037 64 218	1,205,083 268,057
Objecte: Lincolnie	(13,720,004)	7,319,509
13. Commitments Loans and Bursaries The Fund has made committement to students for bursaries and leans payable to them as follows.		
rie il as ici piva		
Minimum payments due		
- within one year - in second to fifth year inclusive	335,240 189,005	
Transfer of the grant of the state of the st	494,245	
Operating leases – as lessee (expense)		
Minimum lease payments due		
- within one year	633.780	503 431
- in sepand to fifth year inclusive	185,638	686 426
	822,318	1 189,857

Operating lease payments represent rentals payable by the company for certain of its office properties. Leases are negotiated for an average term of seven years and rentals are fixed for an average of three years. No contingent rem is payable.

14. Prior period errors

During the year 2013 Environmental Investment Fund received restricted cash from the government to implement objectives of different projects. This was then incorrectly accounted for as income and not liability as it does not pertain income for The Environmental Investment Fund. This income has now been reclassified to liabilities during the current year and the prior year were also restated accordingly.

The correction of the error(s) results in adjustments as follows:

Statement of comprehensive income

Derecognition of Grant received

479,576)

Notes to the Annual Financial Statements

		2014 NS	2013 N\$
14. P	rior period errors (continued)		
Stater	ment of Financial Position		
Trade	and other payables	2.0	(479,576)
15 E	EIF Sundry Trust Account		
15.1	The balance at the end of the year is made up as follows:		
	Balance at the beginning of the year	479,576	270.570
	Advances during the year Payments during the year	67,381,288 (63,618,772)	4/80/0
	Bank Whk CHK 8003563547	274,337	1010
		4,516,429	479,576
	accounts as restricted cash with corresponding amounts include by reconciliation. Sundry Reconciliation		
:3.2	Sundry Reconciliation		
BMCC	The state of the s	(20.583)	
	charges	(5 749)	245
BIDGIV	versity Strategy	432.600 129.996	
	- CPP ISLM	(4.005)	
MET -	- UNDP	367.733	12
	ola Customs Smelters	3,121,503	
	- NEDF	150,124	150, 124
	ry Main CD COP11	19,176 (277,709)	
	Environments Day	329.006	329.008
	Wnk CHK 8003633547	274,337	460,000
		4,516,429	479,575
		The second of th	Management of the Control of the Con

Detailed Statement of Comprehensive Income

	Note(s)	2014 N\$	2013 N\$
Revenue			
UNFCCC Income		1,040,707	1,139,058
MET - NEDF income			76,190
Government grant		10,352,190	17,507,184
	8	11,392,897	18,722,432
Other income		Dr. Deliver - Lance	
Administration and management fees received		360,058	364,821
Interest received	10	1,795,842	1,900,455
		2,155,900	2,265,276
Expenses (Refer to page 21)		(21,081,103)	(9,575,936)
(Loss) profit for the year		(7,532,306)	11,411,772

The supplementary information presented does not form part of the annual financial statements and is unaudited

Detailed Statement of Comprehensive Income

	Note(s)	2014 N\$	2013 N\$
Operating expenses			
Accounting program			(2.352
Advertising		(744,024)	(172,351
Auditors remuneration	11	(104,535)	(94.530
Awareness Raising Programs		(144,222)	(291.363
Bank charges		(33,105)	(41.314
BillDoard		(106,442)	(41.014
Climate Change Youth Wesk		(98,054)	
Consumables		(50,034)	509.5050
Contribution to GCF Proposal		/505 500)	(2,333
Contribution to the ATS		(505,526)	
Depreciation		(292,322)	(202.024
Eco School Project Tours		(420,581)	(308,034
Education Support		(496,800)	
Emplayee costs		(901,345)	/D DOO D4D
Entertainment		(4,257,296)	(2,928,046
		(34,856)	(200,035
Environmental Service Support		(216,190)	(200,000
Farming expenses		(144.244)	20000000
Financial/Operational Manual		(407,293)	(217.098
Five year strategy			(72.845
General Office Supplies		(135,775)	
Grants produred to projects		(2,751,256)	(1,133,995
IT expenses		(3.312,287)	(1,399
Insurance		(80,611)	(63,409
Lease rentals on operating lease		(610,412)	(416,607
Legal expenses		(68, 370)	(34,213
MET - NEDF Expenditure		warman and the	(76,636
Maintanance and Office Machines		(153,094)	(78,303
Miscellaneous		(101,376)	(12,075
Motor vehicle expenses		(95,952)	(39,020
Operational incidental costs		8.70	(148,506
Other Consultancy Fee		(140,766)	-
Printing & Publication			(640,649
Printing and stationery		(1,691,437)	
Regulations			(5,670
Reports & Development		(36,000)	(326,557
Sced grants		(16,765)	(10,005
Sundry expenses		(12,791)	200 M. J.
Support to UNCCD		(1,421,949)	2
Sustainable Development Awards		(78,396)	-
Telephone and fax		(81,849)	(52,020
Training		(271,162)	100000000000000000000000000000000000000
Training and workshops		(1,114,020)	(948,802
UNFCCC expenditure			(1,059,772
		(21,081,103)	(9,575,936)

The supplementary information presented does not form part of the annual financial statements and is unaudited

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